



DPM

5549

TURCO 5351

## PRODUCT DATA SHEET

## WHAT IS IT?

CATEGORY Neutral Epoxy Paint Stripper -- Thick

HOW THIS PRODUCT IS IMPROVED OVER PREVIOUS TURCO PRODUCTS \_\_\_\_\_

Improve Paint Stripping EfficiencyVARIATION OF \_\_\_\_\_ SIMILAR TO Turco 5292PRINCIPAL DIFFERENCES Increased activator contentAPPEARANCE: LIQUID ☒ PASTE \_\_\_\_\_ POWDER \_\_\_\_\_ COLOR YellowWATER CONDITIONS N/A

MEETS SPECS \_\_\_\_\_

SALES RESTRICTIONS None

## WHAT DOES IT DO?

PRINCIPAL USE Paint stripper for epoxy and polyurethane paint systems.

OTHER USES \_\_\_\_\_

## WHAT ARE PROPERTIES OF PRODUCT?

STABILITY: 3 MONTHS ☒ 6 MONTHS \_\_\_\_\_ 1 YEAR \_\_\_\_\_ OTHER \_\_\_\_\_

STORAGE TEMPERATURE LIMITS: MAXIMUM \_\_\_\_\_ MINIMUM \_\_\_\_\_

SAFE ON: REACTIVE METALS \_\_\_\_\_ FERROUS METALS \_\_\_\_\_ PAINT \_\_\_\_\_

MAGNESIUM ☒ ZINC-COATED METALS ☒ COPPER ALLOYS ☒CADMIUM ☒ LEAD ☒ NICKEL ☒ TIN ☒ OTHER AluminumTOXICITY & HAZARDS: CLASS: Chlorinated hydrocarbons, phenolic bodies (IV)

FLASH POINT \_\_\_\_\_

PACKAGING: STEEL ☒ PLASTIC LINED STEEL \_\_\_\_\_ FIBRE \_\_\_\_\_ PLASTIC LINED FIBRE \_\_\_\_\_

GLASS \_\_\_\_\_ GALVANIZED STEEL \_\_\_\_\_ OTHER \_\_\_\_\_

## HOW SHOULD IT BE USED?

EQUIPMENT REQUIRED Spray or brush application, good ventilation  
required, pressure water rinse

DISSOLVING INSTRUCTIONS \_\_\_\_\_

TEMPERATURE: PREFERRED 70-75°F. MAXIMUM 100°F. MINIMUM 65°F.

CONCENTRATION: As received TEST FACTOR \_\_\_\_\_

OPERATING pH \_\_\_\_\_

CLEANING OR PROCESSING TIME Varies with paint and metal substrate

RECOMMENDED RINSE Pressure water rinse TIME As required

MAINTENANCE REQUIREMENTS: \_\_\_\_\_

SPECIAL INSTRUCTIONS: Must be used with adequate safeguards against  
prolonged exposure to fumes. Protective clothing & goggles required.

GENERAL REMARKS \_\_\_\_\_

Total Immersion Corrosion Data - 7 Days at 100° F.

(mg. weight change/1 x 2 inch panel)

Mg	= 0.0
Dow 7	= 0.0
1100 Al.	= -0.1
2024 Al.	= 0.0
1020 Steel	= 0.0
Cad plated Steel	= -0.1
Tin	= -0.1

Passes notched "C"-ring embrittlement test of Spec. TT-R-248.

COMPETITIVE PRODUCTS: Pennsalt #732